Translation - PCT/EP2003/009412 Attorney Docket No.: 095309.56012US

Abstract

The invention relates to a hybrid drive for a motor vehicle having a branching gearbox between an internal combustion engine, a generator and an electric motor which is positively coupled to the drive train for driven vehicle wheels, with the rotation speed of the drive train in each case being determined in two different ways which are asymmetrically redundant with respect to one another.